SITE PLAN — ELECTRICAL

SCALE: 1" = 20'-0"

SHEET NOTES

1. EXIST'G AERIAL TELEPHONE CABLES TO BE DISCONNECTED & REMOVED BY N.E.T. CO.
2. NEW AERIAL TELEPHONE CABLES & ALL REQUIRED POLE LINE HARDWARE BY NET. CO. COOPERATE WITH N.E.T. CO. DURING THE WORK TO BE PERFORMED.
3. NEW AERIAL PRIMARY CONDUCTORS (REPLACING AERIAL PRIMARIES BEING REMOVED) 3#1/0 ALUMINUM BARE COUDUCTOR (TO MATCH EXIST'G PRIMARY CONDUCTORS). TERMINATE AT DEAD END POLE WITH PHASING IDENTICAL TO EXISTING.
4. EXISTING BUILDING P-7 WILL BE DEMOLISHED. DISCONNECT & REMOVE COMPLETELY THE EXISTING UNDERGROUND ELECTRIC SERVICE TO THE BUILDING. DISCONNECT & REMOVE SERVICE ENTRANCE EQUIPMENT, CONDUIT, WIRE, FIXTURES, WIRING DEVICES, JUNCTION BOXES, TRANSFORMERS, ETC. THE BUILDING TO BE STRIPPED OF ALL ELECTRICAL COMPONENTS. CONTRACTOR SHALL ALSO NOTIFY AND COOPERATE WITH THE TELEPHONE CO TO REMOVE THEIR EQUIPMENT AND WIRING.

ELECTRICAL LEGEND

- (X) SAME AS (X) DESCRIBED IN THE ELECTRICAL SYMBOL LIST - DRAWING #E-1
- —G— GROUNDING CONDUCTOR - SEE ELECTRICAL SYMBOL LIST FOR DESCRIPTION - DRAWING #E-1.
- LIGHTING STANDARD WITH FIXTURES
- AERIAL CONDUCTORS, NEW OR EXISTING
- AERIAL CONDUCTORS
- POLE ANCHOR AND GUY

DATE	REVISIONS

david presbrey architects
one harry street
cranston, rhode island

COVENTRY
AIR NATIONAL GUARD STATION
COVENTRY, RHODE ISLAND

ADD TO AND ALTER COMBINED AUTOMOTIVE MAINTENANCE / SUPPORT EQUIPMENT SHOP

SCALE	DESIGN	DRAWN	CHECK	DATE
1" = 20'	MS	JBJ	MS	30 MAR 79

ELECTRICAL SITE PLAN

ELECTRICAL C 4 SHT. 4 OF 28

MORRIS STALLER NO. RHODE ISLAND REGISTERED PROFESSIONAL ENGINEER